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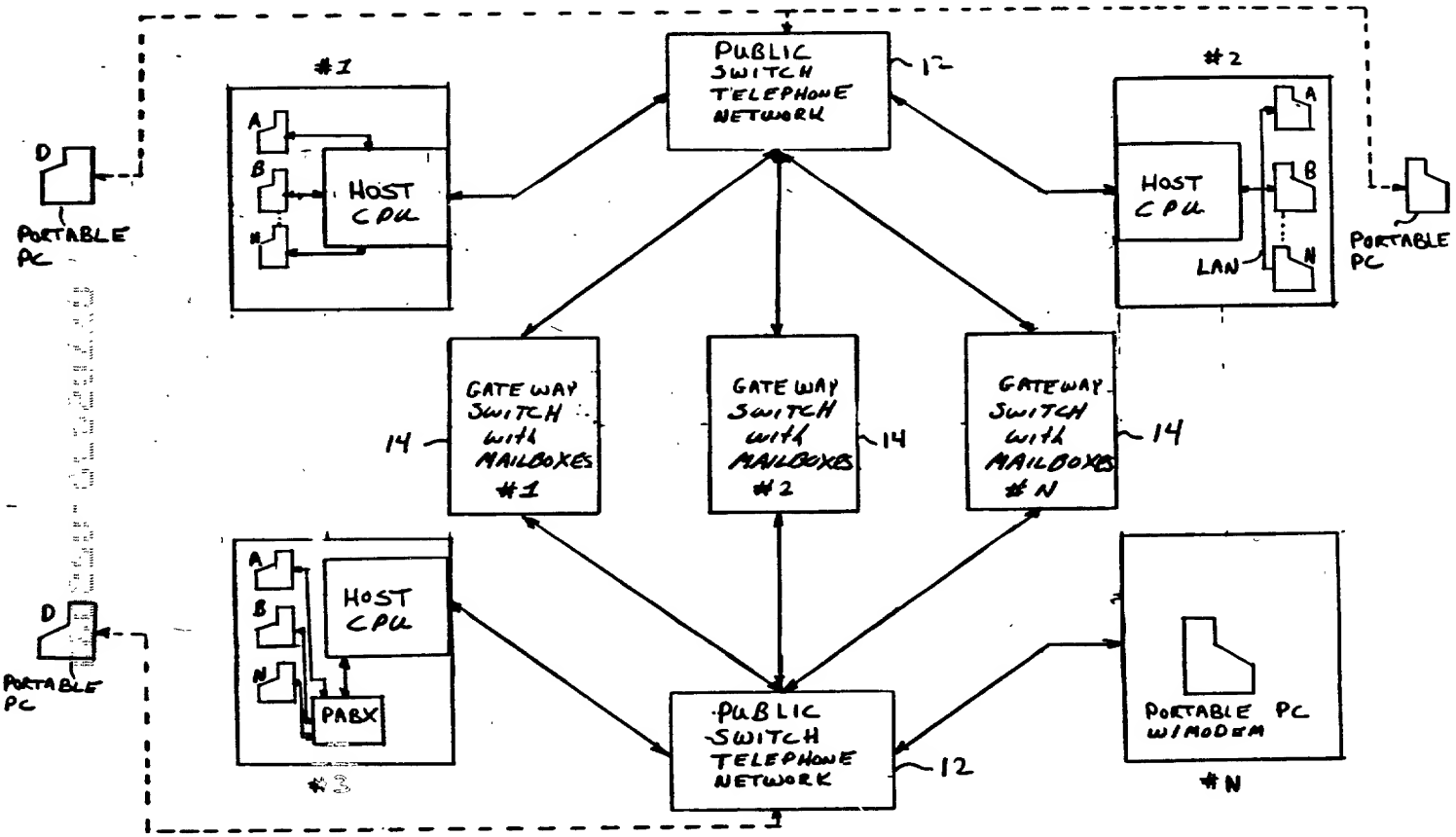
Fig. 1
(PRIOR ART)



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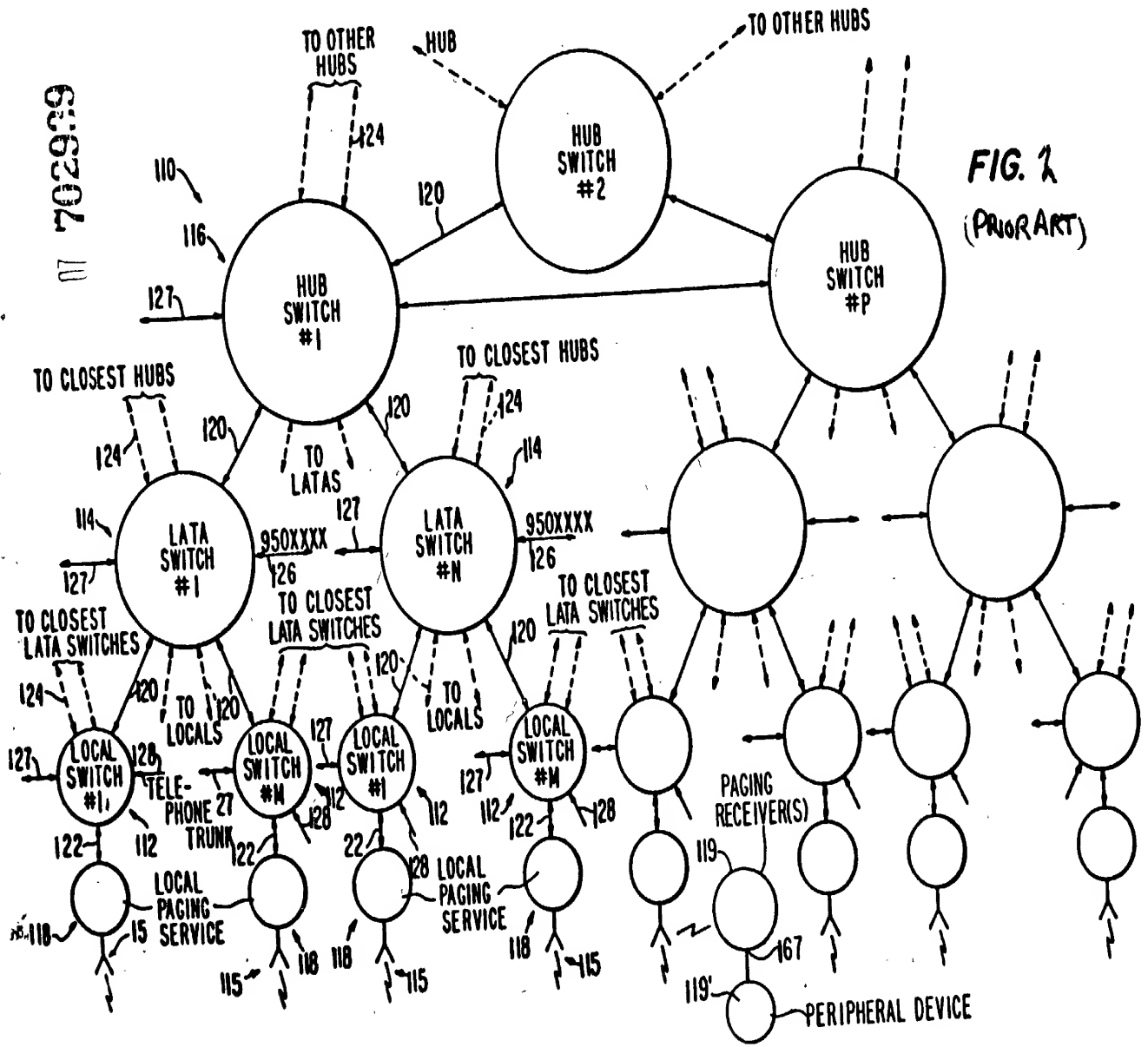


FIG. 1
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FIG. 3
(PRIOR ART)

LOCAL SWITCH MEMORY MAP

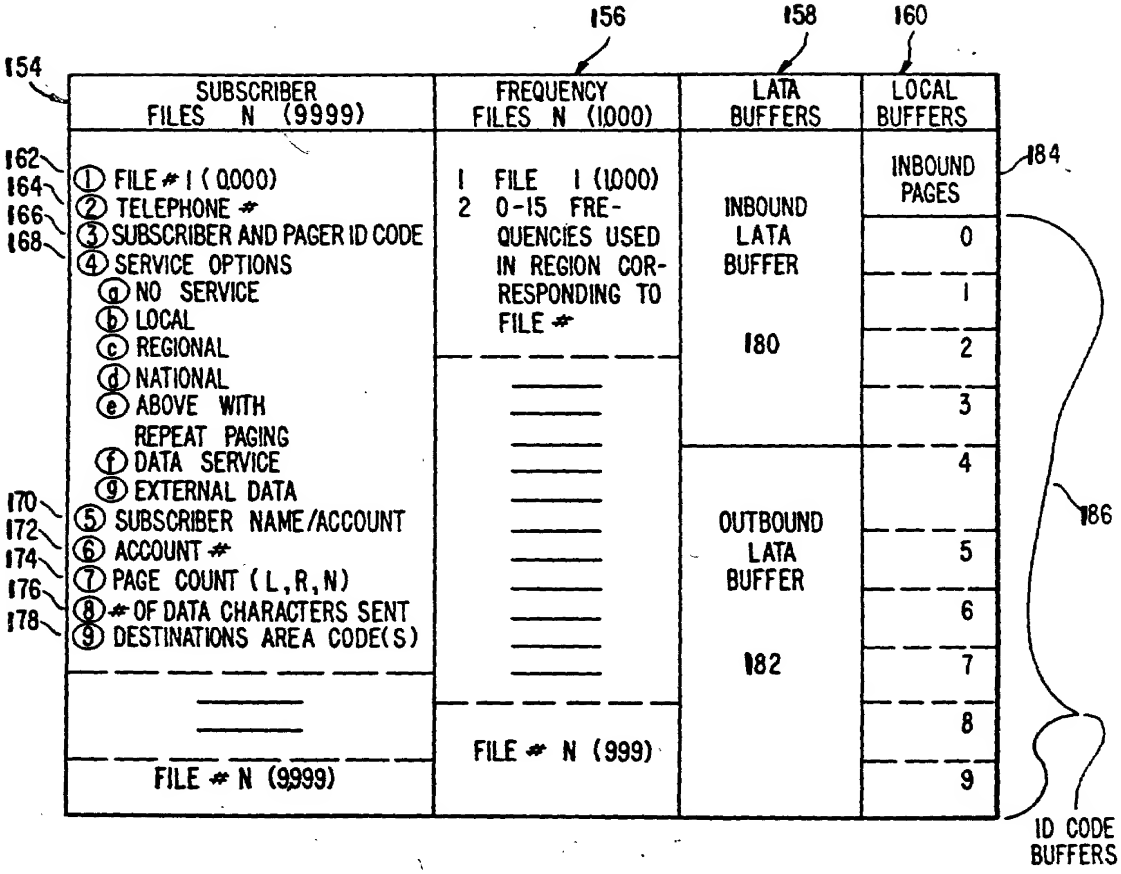

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FIG. 4
(PRIOR ART)

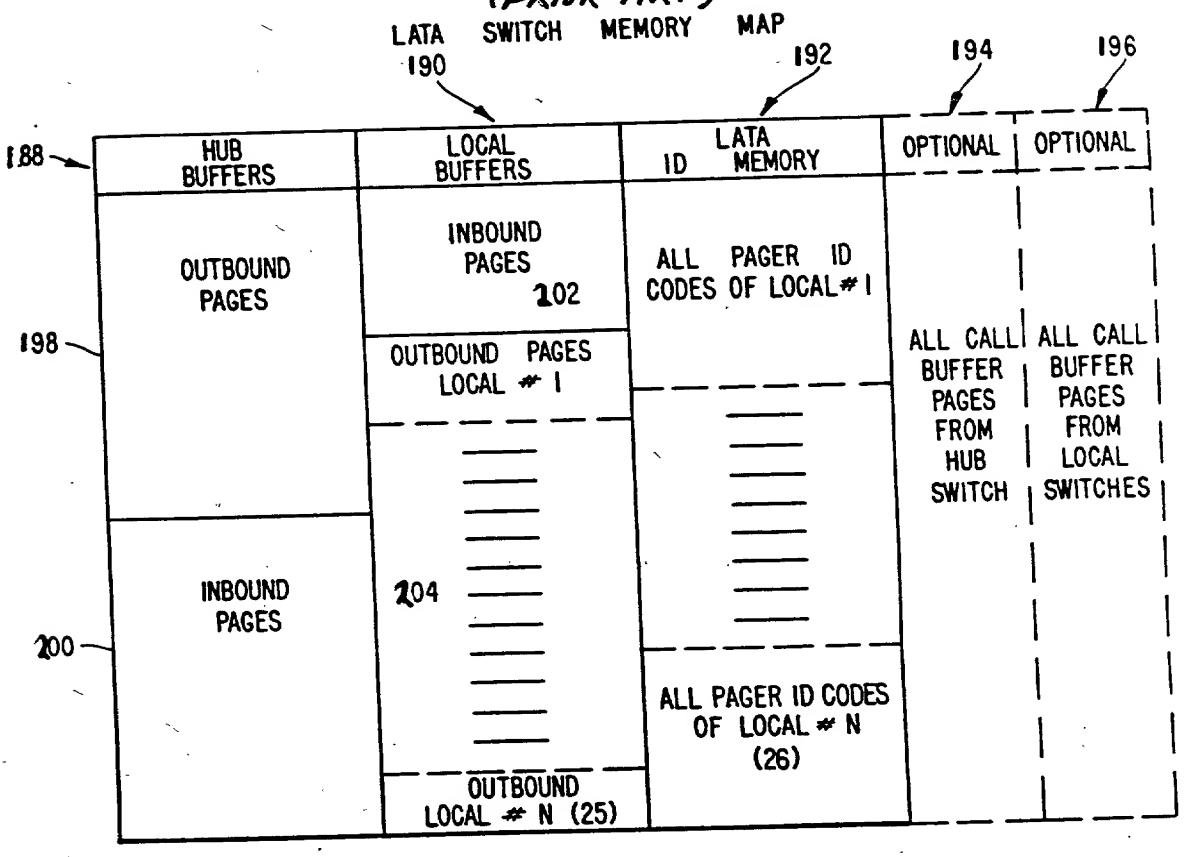

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FIG. 5
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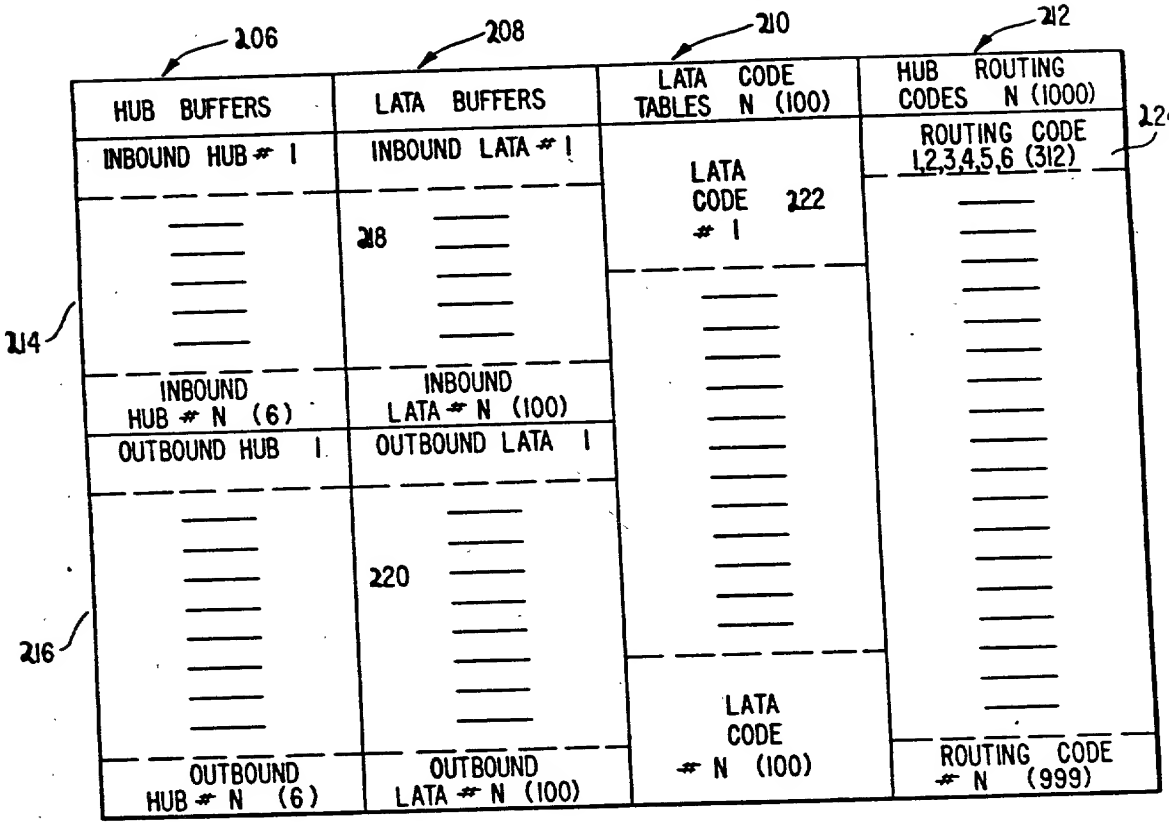
HUB SWITCH MEMORY MAP



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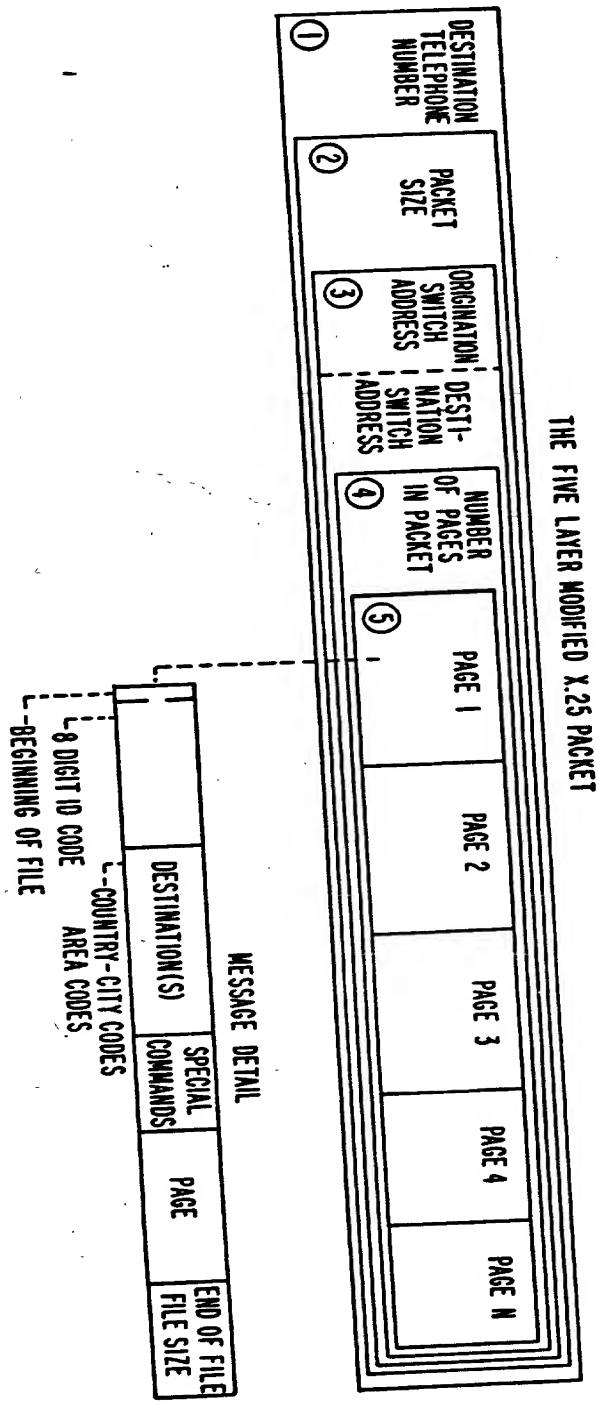


FIG. 6
(PRIOR ART)

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Fig. 7

(PRIOR ART)

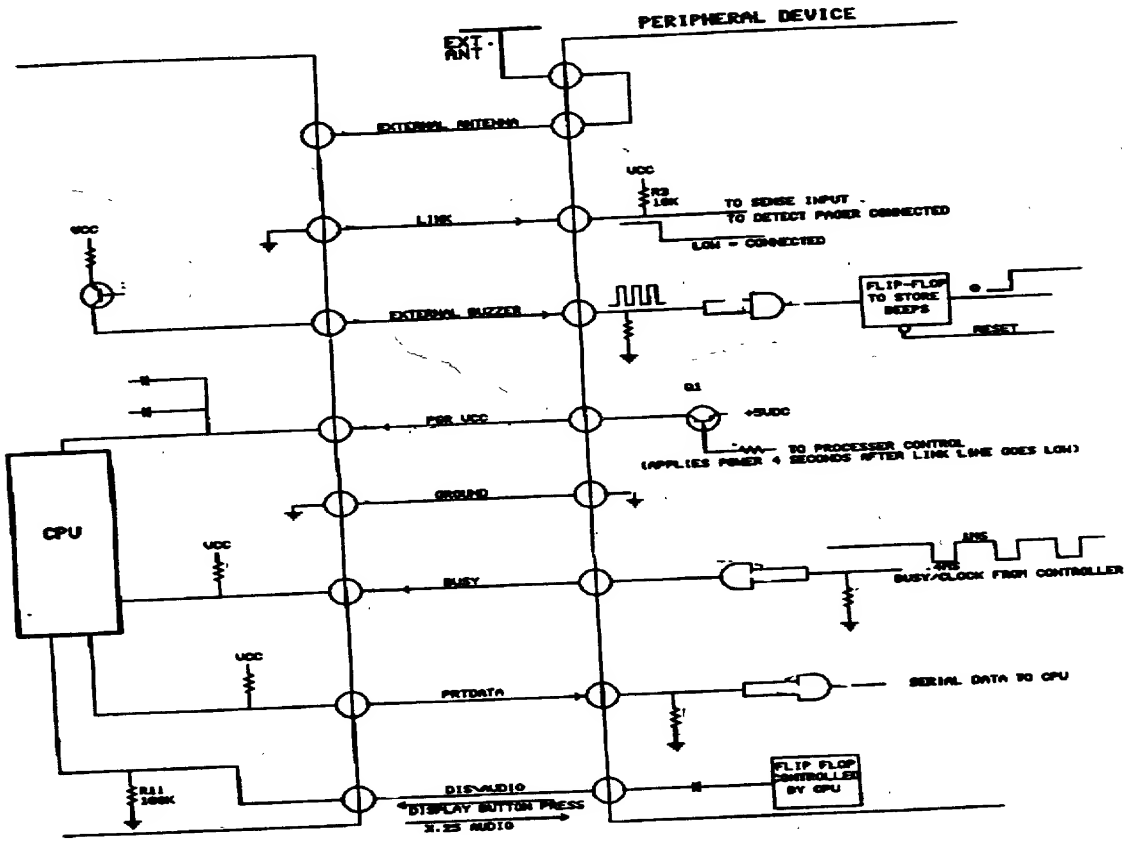

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Fig. 8

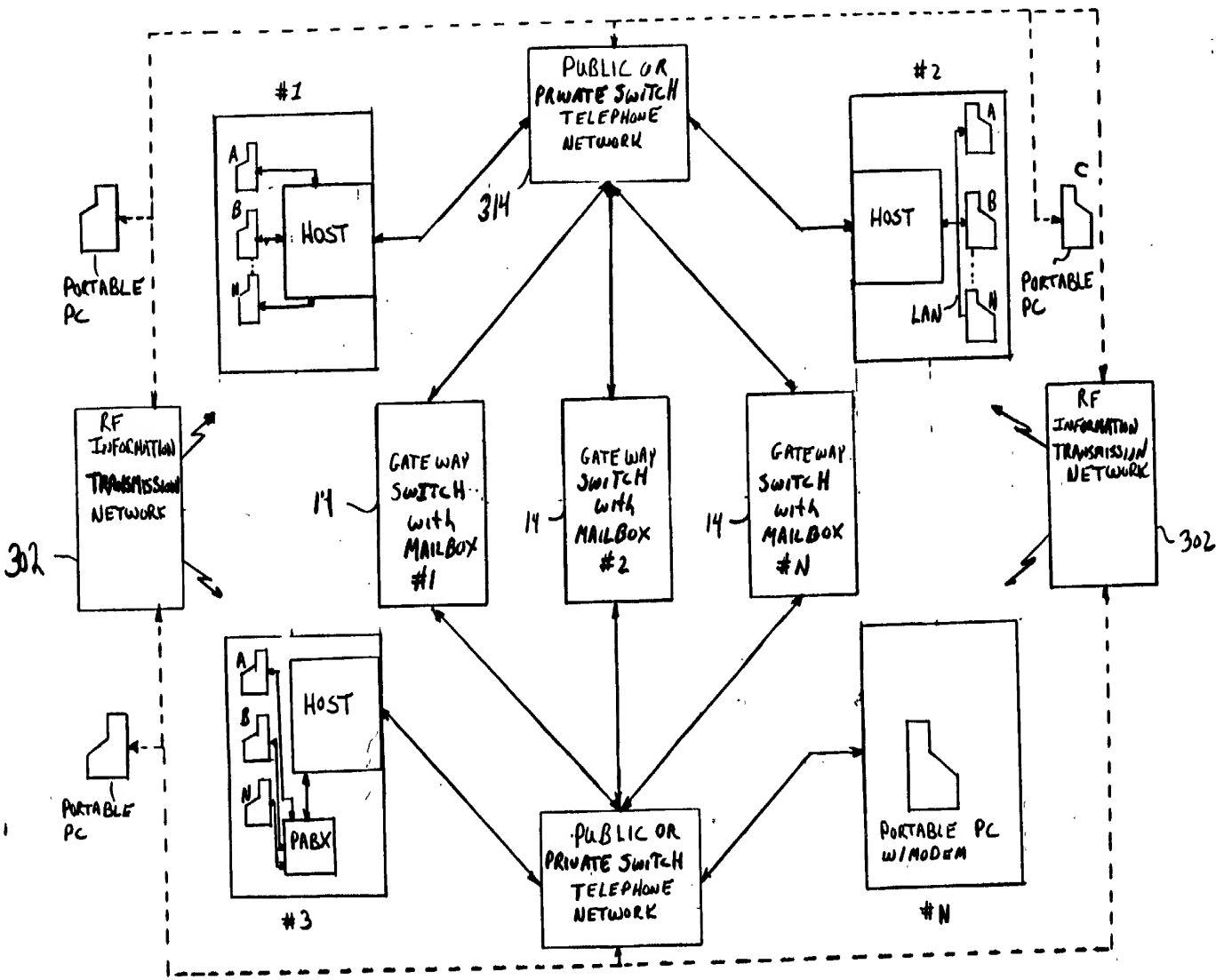

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Fig. 9

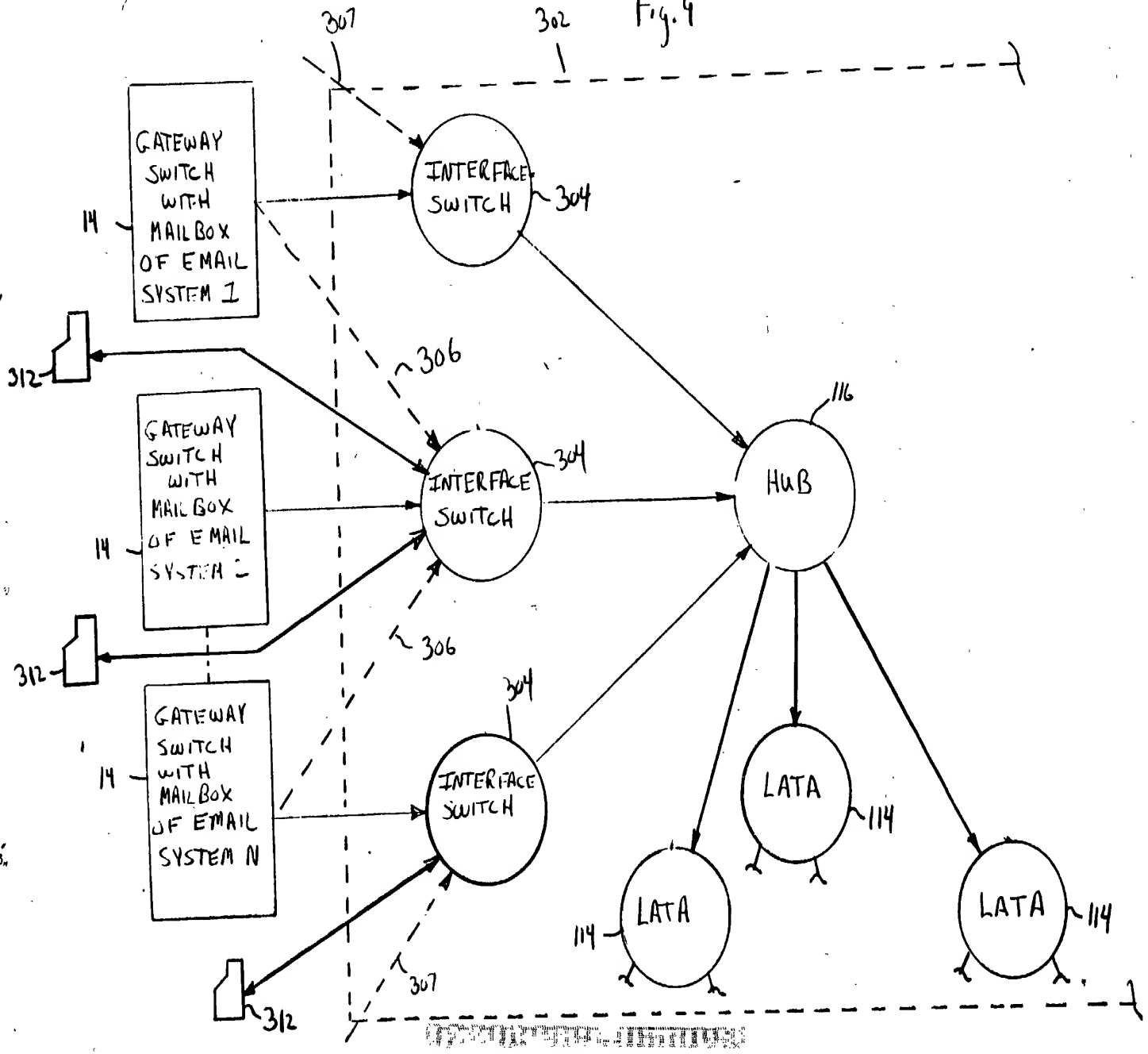

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Fig. 10

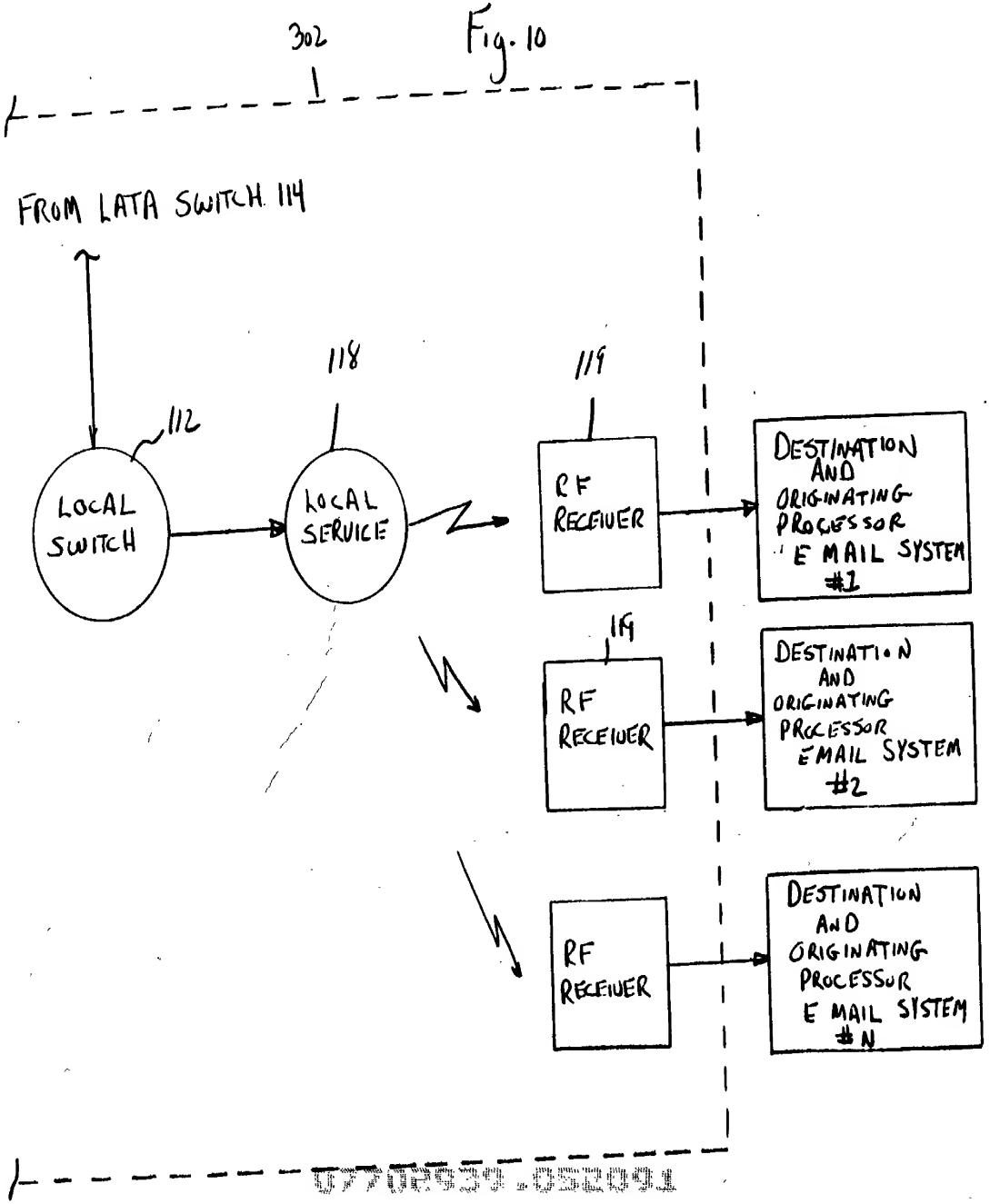


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Fig. 11

## ELECTRONIC MAIL MESSAGE ENTRY METHODS

| Entry Method | Originating Processor → | Gateway Switch 14 → | Interface Switch 304 |
|---|---|---|---|
| 1 | Adds interface (wireless) destination and destination processor | No-Action | Adds ID of RF receiver 119 |
| 2 | Adds interface (wireless) destination and ID of receiver 119 | No-Action | No action other than ID verification. |
| 3 | Adds destination processor | Adds wireless destination. | Adds ID of receiver 119 |
| 4 | Adds destination processor | Adds wireless destination and ID of receiver 119 | No action other than ID verification. |
| 5 | Adds destination processor, operator points to displayed icon, originating processor adds wireless destination. | Adds ID of receiver 119 | No-Action other than ID VERIFICATION |
| 6 | Adds destination processor, operator points to displayed icon, originating processor adds wireless destination. | No-Action | Adds ID of receiver 119 |
| 7 | Adds destination processor, operator points to displayed icon, originating processor adds wireless destination and ID (by comparing destination processor to ID table). | No-Action | No-Action other than ID VERIFICATION |

of receiver 119

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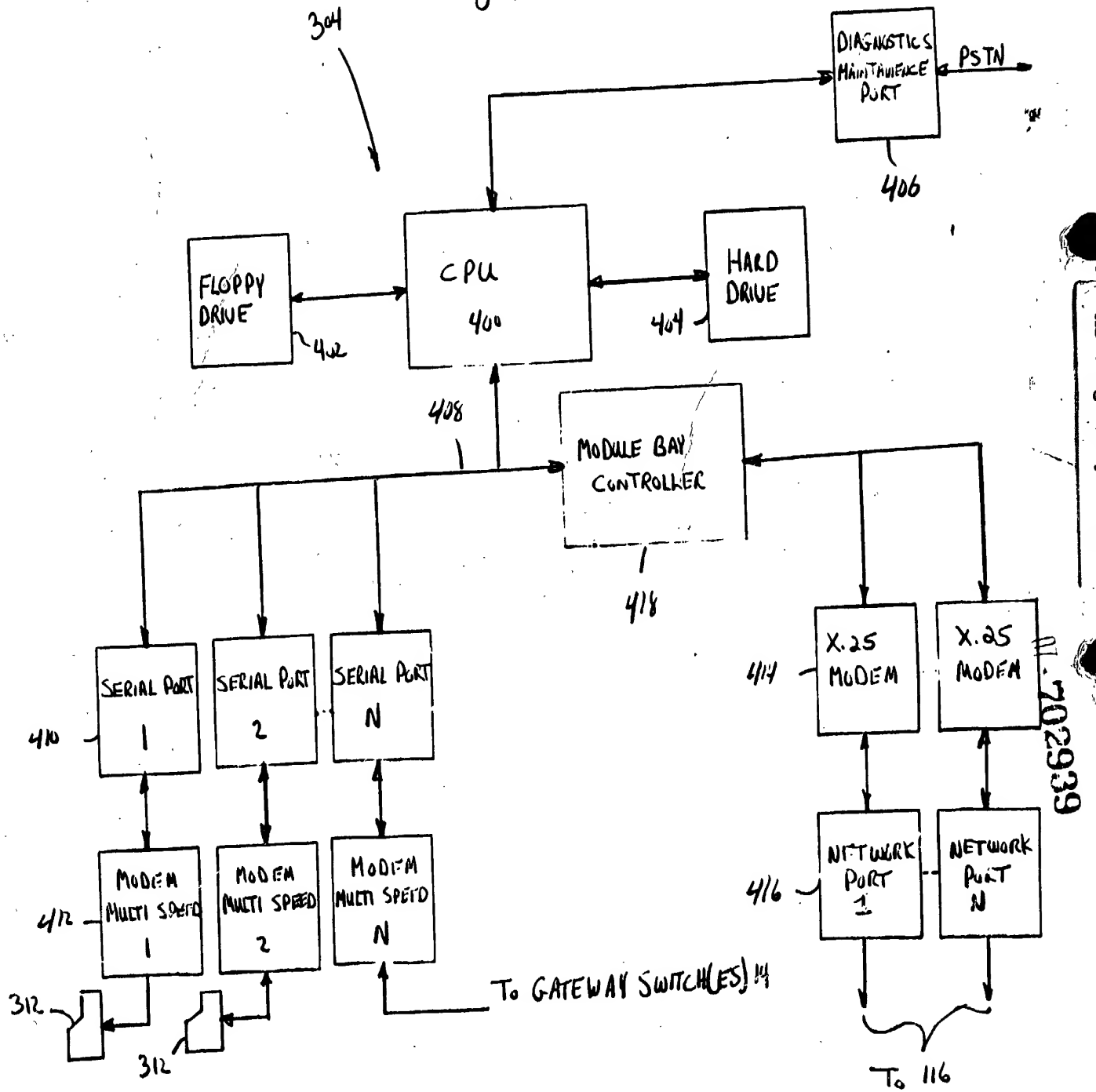
Fig. 12

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